What assistance will DHEC provide?

Aside from the testing services, DHEC will also provide onsite assistance if requested. DHEC personnel will inspect your well and distribution



system and make recommendations concerning its construction, operation and maintenance. DHFC staff will

point out any areas of concern that may increase the chances of your well becoming contaminated. This consultation is provided free of charae.

Who should I contact if I have questions?

For more information, you may contact your local DHEC Environmental Quality Control (EQC) Regional Office.

DHEC EQC Regional Offices

EQC Regional Offices Website www.scdhec.gov/regions

220 McGee Rd Anderson, SC 29621 (864) 260-5585 (office) (864) 222-3923 (fax)

Upstate EQC Greenwood

1736 S. Main St Greenwood, SC 29646 (864) 227-5915 (office) (864) 942-3680 (fax)

Upstate EQC Greenville

200 University Ridge Greenville, SC 29601 (864) 372-3273 (office) (864) 282-4371 (fax)

Upstate EQC Spartanburg

151 E. Wood St Spartanburg, SC 29303 (864) 596-3327 (office) (864) 596-3920 (fax)

Midlands EQC Columbia

State Park Health Center 8500 Farrow Rd Bldg. 12 Columbia, SC 29203 (803) 896-0620 (office) (803) 896-0617 (fax)

Midlands EQC Lancaster

2475 DHEC Rd Lancaster, SC 29720 (803) 285-7461 (office) (803) 285-5594 (fax)

Midlands EQC Aiken

206 Beaufort St. NE Aiken, SC 29801 (803) 642-1637 (office) (803) 643-4027 (fax)

Upstate EQC Anderson Pee Dee EQC Florence

145 F. Cheves St Florence, SC 29506 (843) 661-4825 (office) (843) 661-4858 (fax)

Pee Dee EQC Sumter

105 N. Magnolia St Sumter, SC 29150 (803) 778-6548 (office) (803) 934-2938 (fax)

Pee Dee EQC Myrtle Beach

927 Shine Ave Myrtle Beach, SC 29577 (843) 238-4378 (office) (843) 238-4518 (fax)

Lowcountry EQC Orangeburg

1550 Carolina Ave Orangeburg, SC 29115 (803) 533-5490 (office) (803) 268-5784 (fax)

Lowcountry EQC Charleston McMillan

1362 McMillan Ave, Ste 300 Charleston, SC 29405 (843) 953-0150 (office) (843) 953-0151 (fax)

Lowcountry EQC Beaufort

104 Parker Dr Beaufort, SC 29906 (843) 846-1030 (Office) (843) 846-0604 (fax)

Public Water Systems South Carolina Department of Health and Environmental Control

CR-004419 5/14

Public Water Systems

What is a Public Water System?

In South Carolina, any water system which provides water for public



consumption is
considered a public
water system with
the exception of
a water system
that serves a single
family residence or

dwelling. Public consumption includes but is not limited to use of water for drinking, bathing or sanitary purposes.

What are my responsibilities as the owner of a Public Water System?

You must provide water that is free from chemical or microbiological contaminants. Your water system must be constructed, operated and maintained to prevent the water from

becoming contaminated. In short, it is your responsibility to make sure that the water you serve to the public is safe for human consumption.

How can I make sure that my water is safe for

human consumption?

Most ground water sources in South Carolina are naturally free from harmful contaminants. Therefore, it is important to make sure that there are no man-made sources of contamination near the wellhead. Typical sources of contamination include gasoline, fertilizers and other chemicals often stored in well houses. These types of contaminants should be removed from the well house and stored at another location.

There is also the possibility of microbiological contamination of a well source. This can come from the presence of domestic or wild animals in the area

around the wellhead. Where this may be a concern, well construction and the integrity of the sanitary seal and the concrete pad around the well is of utmost importance. A properly constructed and maintained well will minimize the potential for surface contamination of a well supply.

Can I have my water tested?

Yes. You can have your water tested for any number of contaminants.

DHEC will test your water for bacteria for a small fee.

Commercial
laboratories can
test for many other
contaminants in
drinking water. If you
are concerned that

your well may be contaminated you should have it tested immediately.